## CLAIMS

What is claimed is:

- A method for communicating image data to an electrical device,
   comprising the steps of:
   transceiving a device identification to the electrical device in a universal image
   capture language; and
- 5 transmitting image data to the electrical device.
- The method of claim 1, further comprising the step of receiving an acknowledgement communication from the electrical device in the universal image capture language.
- The method of claim 1, wherein the device identification comprises at
   least one escape sequence.
- 1 4. The method of claim 1, wherein the device identification is transmitted
- 2 from an image capture device.
- The method of claim 1, wherein the electrical device comprises a
   computing device.

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- The method of claim 1, wherein the electrical device comprises a peripheral device.
- A method for receiving image data from an image capture device,
   comprising the steps of:
- receiving a device identification from the image capture device communicated in
   a universal image capture language;
- 5 interpreting the device identification; and
- 6 receiving the image data from the image capture device.
  - The method of claim 7, further comprising the step of transmitting an
    acknowledgement communication to the image capture device in the universal image
    capture language.
- The method of claim 7, wherein the device identification comprises at least one escape sequence.
- 1 10. The method of claim 7, wherein the device identification is received by a universal image capture driver.

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- The method of claim 10, wherein the universal image capture driver
   comprises part of a computing device.
- The method of claim 10, wherein the universal image capture driver
   comprises part of a peripheral device.
  - An image capture device, comprising:
- 2 a processing device adapted to control operation of the image capture device;
- 3 an image capture module;
- 4 a communication module that communicates in a universal image capture
- 5 language;
- 6 image capture hardware adapted to retrieve and store image data; and
- 7 a device interface adapted to facilitate communication with other devices.
- 1 14. The device of claim 13, wherein the device comprises a digital camera.
- 1 15. The device of claim 13, wherein the device comprises a scanner.

- 1 16. An electrical device, comprising:
- 2 a processing device adapted to control operation of the image capture device;
- 3 a communication module that communicates in a universal image capture
- 4 language
- 5 a control module; and
- 6 a device interface adapted to facilitate communication with other devices.
- 1 17. The device of claim 16, wherein the communication module comprises a
- 2 universal image capture driver that is adapted to communicate with a variety of different
- 3 image capture devices.
- 1 18. The device of claim 17, wherein the universal image capture driver is
- 2 adapted to communicate with a digital camera and a scanner.
- 1 19. The device of claim 16, wherein the memory includes a control module
- 2 comprising at least one software application with which image data can be manipulated.

- 1 20. The device of claim 19, wherein the device comprises a computing device.
- 1 21. The device of claim 16, further comprising device operation hardware
- 2 adapted to perform a particular physical operation and wherein the memory comprises an
- 3 operation module that is adapted to control operation of the operation hardware.
  - The device of claim 21, wherein the device comprises a peripheral device.